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P 032246Z EW MEIC DISTRIBUTION _25X1 OFFICE 25X1 CARLE SEC. ZEM TOPSECRETITITI CITE NPIC 4718 Prabino 03 OCT 68 MISSION 1048-1 19-27 SEP 68 048 SECUR. PREFACE TSSG (NOTE: TEXT IDENTICAL WITH ABOVE MISSION.) 25X1 TOPSECRET PSG/OC RRD REPRO AID END OF MESSAGE IEG PROD 25X1 SUIRN Wasa EAST la&S FGI IAS DIA-XX SPAD 25X1 æ: ADVANCE CY SANITIZED WITH TEXT

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SECTION # 81

MISSION 1848-1 19-27 SEP 68 OAK PREFACE THIS SECTION OF THE OAK REPORTS ON THE HIGHEST PRIORITY COMIR TARGETS IN NORTH KOREA. SUMMARY ITEMS AND A COMPLETE PREFACE	EX
ADE DIE TENEN IN THE USSR AND OTHER COUNTRIES SECTION OF THE	6607 ₁
PYONGYANG SAM SITE B17-2 KN 384537N 1255134E	e 25X1
THE SIX LAUNCH POSITIONS ARE OCCUPIED AND THE GUIDANCE AREA I PROBABLY OCCUPIED.	5 25/1
	25X1
PYONGYANG SAM SITE B23-2 KN RELEGEN 1252758E	25X1
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25X1
PYONGYANG SAM SITE C12-2 KN 385328N 1261248E	
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25X1
	25X1
PYONGYANG SAM SITE CB5-2 KN 391558N 1268637E FIVE LAUNCH POSITIONS ARE PROBABLY OCCUPIED AND ONE LAUNCH PO	SITION 25X1
IS UNOCCUPIED. THE GUIDANCE AREA APPEARS TO BE OCCUPIED.	25 X 1
PYONGYANG SAM SUPPORT FACILITY KN 385148N 1255488E	25X1
TOTAL	
PYONGYANG SAM SITE B24-2 KN 385838N 1252758E	25 X 1
PYONGYANG SAM SITE B84-2 KN 391785N 1268183E	25X1
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE UNOCCUPIE	D• 25X1
	23∧1
PYONGYANG SAM SITE C33-2 KN 392825N 1253125E	25X1
O WALTER ADE O WALTER BANK YOUR BAF	
HUNGNAM SAM SITE A25-2 KN 394835N 1273388E	25X1
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25X1
SINANJU SAM SITE B28-2 KN 392215N 1253228E	05.74
SIX LAUNCH POSITIONS ARE UNOCCUPIED AND THE GUIDANCE AREA IS	OF 25X1
	25X1
SARTHON SAM SITE C18-2 KN 382718N 1261348E	25X1
FIVE LAUNCH POSITIONS ARE OCCUPIED, ONE LAUNCH POSITION IS OUNDETERMINED OCCUPANCY, AND THE GUIDANCE AREA IS OCCUPIED.	25X1

Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4

SARIWON SAM Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25X1
FOUR LAUNCH POSITIONS ARE PROBABLY OCCUPIED. OCCUPANCY OF TWO LAUNCH POSITIONS AND THE BUIDANCE AREA IS UNDETERMINED.	25 X 1
	25X1
WONSAN SAM SITE A18-2 KN 398848N 1273545E	25 X 1
SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25X1
SINPO SAM SITE AB9-2 KN 488158N 1281348E	25 X 1
1.5 NM EAST OF SINPO. THE SITE, OF IRREGULAR CONFIGURATION, CONTAINS FIVE OCCUPIED, REVETTED DRIVE-THROUGH LAUNCH POSITIONS AND ONE OCCUPIED, REVET: DRIVE-IN LAUNCH POSITION. OCCUPANCY OF THE REVETTED BUIDANCE ARE IS UNDETERMINED. THE GUIDANCE AREA CONTAINS A STRUCTURE. THERE	EA
SECTION # 82	
ONE REVETTED PROBABLE MISSILE-HOLD BUILDING. THE ONSITE SUPPORT AREA CONSISTS OF ONE LARGE AND SIX OTHER BUILDINGS APPROXIMATELY 500 FEET SSW OF THE LAUNCH AREA.	
	25X1
NAMPO SAM SITE A07-2 KN 385188N 1252938F	25 X 1
ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25X1
HUNGNAM SAM SITE C22-2 KN 392858N 1271685E	25X1
THREE LAUNCH POSITIONS ARE POSSIBLY OCCUPIED, THREE LAUNCH POSITIONS ARE OF UNDETERMINED OCCUPANCY, AND THE GUIDANCE AREA PROBABLY OCCUPIED.	
THOUSABLY OCCUPANTS	25X1
SINMAK SAM SITE A29-2 KN 382621N 1268533E	25X1
ANAK-UP SAM SUPPORT FACILITY KN 382538N 1251824E	25 X 1
HAMHUNG PROBABLE SAM SUPPORT FACILITY KN 395348N 1272188E	25 X 1
SONGJON-PANDO MISSILE SUPPORT FACILITY KN 39215#N 1272515E	25X1
HONGWON POSSIBLE SAM SITE KN 488828N 1275718E 8298 143-B BONUS 1.2 NM SSW OF HONGWON.	
THE SITE CONSISTS OF SIX POSSIBLE LAUNCH POSITIONS DIWD PARTIALL REVETTED# AND A POSSIBLE GUIDANCE AREA.	. Y 25X1
AIR FACILITIES PYONGYANG AIRFIELD EACH KN 398848N 1255845E	
OB 3 PROB Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25.

•	Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25 X 1
_ \	UIJU AIRFIELD KN 488857N 1243881E	051/4
•	THREE AIRCRAFT REVETMENTS AND A GRADED-EARTH CONNECTING TAXIWAY HAVE BEEN CONSTRUCTED SOUTH OF THE MAINTENANCE APRON. A ROAD HAS BEEN CONSTRUCTED LINKING THE EAST END OF THE DISPERSAL TAXIWAY TO AN UNIDENTIFIED SUPPORT FACILITY. APPROXIMATELY 8.8 NM SE OF THE CENTER OF THE RUNWAY. CONSISTING OF AT LEAST FOUR SEPARATE PROBABLE CAVE ENTRANCES IN VARIOUS STAGES OF CONSTRUCTION. OB 48 PROBABLE BEAGLE AND 1 PROBABLE CAB.	25X1
	DE SE PROMERCE BEAGLE AND I PRODUBLE CADI	25X1
	SONDONG-NI AIRFIELD KN 394449N 1272836E	25X1
•	NO RADAR OR COMMUNICATION FACILITIES ARE OBSERVED.	25 X 1
•	SUNAN-UP AIRFIELD KN 391155N 1254838E	25X1
•	OB 1 MEDIUM STRAIGHT-WING, 19 LIGHT STRAIGHT-WING, AND 6 SMALL PROBABLE AIRCRAFT.	
•	AND	25 X 1
11		25 X 1
•	OB 6 SMALL POSSIBLE DELTA-WING AND 18 SMALL PROBABLE SWEPT-WING.	25X1
•	SAAMCHAM AIRFIELD KN 394583N 1255414E	25 X 1
	OB AT LEAST 14 SMALL SWEPT/DELTA-WING.	25 X 1
•	HWANGJU AIRFIELD KN 383859N 1254741E	
	SECTION # 83	
	THE RUNWAY EXTENSION TO THE NW. THE ADJACENT CONCRETE PARALLEL TAXIWAY, THE CROSSOVER LINKS, AND A PARKING APRON ARE COMPLETE. THE RUNWAY IS NOW 8,288 X 165 FEET.	25X1
•	OB AT LEAST 18 SMALL SWEPT-WING.	25X1 ∠ɔ∧ı
•	NAMET ATRETELD KN 395522N 1251258E	25X1
•	THE RUNWAY IS BEING RESURFACED AND EXTENDED 2.288 FEET TO THE SE. EXTENSION OF THE PARALLEL TAXIWAY TO THE SE AND OF AN ACCOMPANYING CROSSOVER LINK IS IN EARLY STAGES OF CONSTRUCTION. THE TAXIWAY LEADING SOUTH TO THE TUNNEL ENTRANCES IS BEING WIDENED.	20/(1
•		25 X 1
	HOEMUN-NI AIRFIELD KN 412542N 1293987E	25 X 1
	OB AT LEAST 38 SMALL SWEPT-WING.	25X1
_	PYONG-NI AIRFIELD KN 392429N 1255339E	25 X 1
•	OB AT LEAST 5 SMALL POSSIBLE AIRCRAFT.	25X1
	Approved For Release 2008/04/02 CIA-RDP78804549A000500010020-4	

TAECHON AIR Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	251
	25 X
OB AT LEAST 13 SMALL STRAIGHT-WING.	25 X
SINMUSONG AIRFIELD KN 415418N 1282445E CONSTRUCTION APPEARS COMPLETE ON THE AIRFIELD AND SUPPORT FACILITIES. THE AIRFIELD IS OPERATIONAL. AN EARLY WARNING DEWM	25 X
RADAR SITE CONSISTING OF AN UNIDENTIFIED EW RADAR AND FIVE SUPPORT BUILDINGS IS APPROXIMATELY 1.7 NM WSW. OB 19 BEAGLE AND 1 CAB.	25X
CHONGJIN AIRFIELD KN 414715N 1294438E	
CONSTRUCTION CONTINUES ON THE FOUR BUILDINGS IN THE SUPPORT AREA. OB 38 SMALL STRAIGHT-WING.	25 X
	25 X
OB 188 1 SMALL STRAIGHT-WING.	25X
VU 190 1 SMALL SIRAIGHI-WING.	25 X
CHANGJIN-UP AIRFIELD KN 482148N 1271558E	25X
CONSTRUCTION APPEARS TO BE COMPLETE ON THE RUNWAY, TAXIWAYS, AND SUPPORT FACILITIES. THE AIRFIELD CONSISTS OF ONE 9,248 X 285-FOOT NNW/SSE SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL CONCRETE TAXIWAY AND TWO END-CONNECTING AND THREE CROSSOVER LINKS. THE PARKING FACILITIES INCLUDE A CONCRETE PARKING APRON AT THE SSE END OF THE TAXIWAY AND AT LEAST THREE TUNNELS AT THE NNW END OF THE FIELD CONNECTED TO THE RUNWAY AND TAXIWAY BY INDIVIDUAL CONCRETE TAXIWAYS. THE REFERENCE POINT ORPH IS THE CENTER OF THE RUNWAY. THE SUPPORT FACILITIES INCLUDE AN OPERATIONS AREA WITH A CONTROL TOWER AND FOUR OTHER BUILDINGS, 8.1 NM EAST OF THE RP, AND A SUPPORT AREA CONTAINING ONE ADMINISTRATION BUILDING, TEN PROBABLE BARRACKS, AND APPROXIMATELY 28 OTHER BUILDINGS 8.5 NM NE OF RP.	
AFFRONIMIELI EB OTHER BOTEDINGS B.S NM NE OF RF.	25 X
SUNAN-UP HWY STRIP KN 391438N 1254838E	25 X
2.8 NM NNW OF SUNAN-UP, 7.858 X 78-FOOT N/S SERVICEABLE GRADED-EARTH RUNWAY. NO SUPPORT FACILITIES ARE OBSERVED.	
	25 X
SANGSONG-NI AIRFIELD KN 393911N 1264831E 7.8 NM EAST OF MAENGSAN.	25X
FOO IN EAST OF MACINOSHIE	
SECTION # 84	
THE AIRFIELD IS IN AN EARLY STAGE OF CONSTRUCTION AND CONSISTS OF A E/W RUNWAY UNDER CONSTRUCTION. CONSTRUCTION SUPPORT FACILITIES NORTH, EAST, AND WEST OF THE RUNWAY CONTAIN A	25)
TOTAL OF TWO ADMINISTRATION AND 28 OTHER BUILDINGS.	25X ⁻
ONGJIN AIRF) Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	

2 NM ESE OF Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25.
ONE ABANDONED, UNSERVE EABLE GRADED-EARTH RUNWAY UNDETERMINED LENGTH CROSSED BY THREE ROADS. NO SUPPORT FACILITIES ARE OBSERVED.	
	25.
KILCHU AIRFIELD KN 485538N 1291855E	25
THIS AIRFIELD CANNOT BE LOCATED AT OR IN THE VICINITY OF THESE COORDINATES. APPARENTLY THE SITE HAS BEEN COMPLETELY OBLITERATED BY CULTIVATION.	
	25.
SAAMCHAM HIGHWAY STRIP KN 394334N 1255132E 8388 9-B BONUS 1.9 NM NW OF KAECHON.	
5.388 X 78-FOOT NNE/SSW GRADED-EARTH RUNWAY IS IN THE EARLY STAGE	
OF CONSTRUCTION.	25
SINMAK POSSIBLE AIRFIELD KN 382111N 1261221E	
8388 122-B BONUS	
3.7 NM SOUTH OF SINMAK. 2.750 x 78-FOOT N/S GRADED-EARTH RUNWAY IS IN THE MIDSTAGE OF CONSTRUCTION. THE FACILITIES INCLUDE AT LEAST TEN PROBABLE BARRACKS WEST OF THE NORTHERN END OF THE RUNWAY AND THREE POSSIBL	E
CAVE ENTRANCES AT THE SOUTHERN END OF THE RUNWAY.	25
NAVAL ACTIVITY/PORTS CHONGJIN NAVAL BASE KN 414634N 1294932E	
OB 2 SMALL POSSIBLE COMBATANTS AT NAVAL BASE QUAY.	25
	25
CHONGJIN SHIPYARD KN 414618N 1294718E	0.5
	25
CHONGJIN PORT FACILITIES EAST KN 414642N 1294932E	
VESSELS 3 OCEANGOING DRY CARGO VESSELS AT QUAYS.	25
AFSSERS AM S ACENDORANT TOTAL CAUSA AT STATES AT SOVIES	25
CHONGJIN PORT FACILITIES WEST KN 414538N 1294618E	
VESSELS 4 OCEANGOING DRY CARGO VESSELS AT QUAYS.	25
VESSELS 4 OCEANGOING DRI CARGO VESSELS AT GUAIS.	25
MAYANGDO-RI SUBMARINE BASE KN 395939N 1281242E	
OB 1 W SS AT PIER.	25
VD 1 W 23 A) FIENS	25
MAYANGDO-RI NAVAL REPAIR YARD KN 395945N 1281281E	25)
MAYANGDO-RI NAVAL REPAIR YARD KN 395945N 1281281E OB 1 SS/DECEPTION EFFORT ADJACENT TO GRAVING DOCK, 1 SS AT DOCKYARD QUAY, 1 POSSIBLE VESSEL IN GRAVING DOCK, 1 POSSIBLE COMBATANT AT DOCKYARD QUAY, AND 1 POSSIBLE COMBATANT ON MARINE	25)

KOSONO NAVAL FACILITY KN 384414N 1281132E SECTION N 95 TASA-RI PORT FACILITIES KN 394853N 1242436E YONGDANGPO PORT FACILITIES KN 375935N 1254155E HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSELS NUMERONIS SMALL VESSELS. KIMCHAEK NAVAL BASE KN 483938N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E SAGON-NI NAVAL FACILITY KN 374918N 1252848E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REIMPORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER. EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE, TO THE UNINEL. OB 3 SC/PGM AT QUAY. VESSELS 1 SMALL CRAFT UNDERWAY. 21 NAJIN SHIPYARD 28 KN 421928N 1381885E	Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25 X 1
TASA-RI PORT FACILITIES KN 394853N 1242456E YONGDANGPO PORT FACILITIES KN 375935N 1254155E HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSFLS NIMERDIJS SMALL VESSFLS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E LUNGGI NAVAL BASE KN 421952N 1382413E SAGON-NI NAVAL FACILITY KN 374918N 1252848E VESSELS SEVERAL UNIDENTIFIED VESSFLS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER, EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/PGM AT QUAT. VESSELS 1 SMALL CRAFT UNDERWAY.	MUNCHON NAVAL DOCKYARD KN 391851N 1272418E	25 X 1
YASA-RI PORT FACILITIES KN 394853N 1242456E YONGDANGPO PORT FACILITIES KN 375935N 1254155E HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSFLS NUMEROUS SMALL VFSSFLS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E SAGON-NI NAVAL FACILITY KN 374918N 1252848E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL, FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER, EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/POM AT QUAY. VESSELS I SMALL CRAFT UNDERWAY.	KOSONS NAVAL FACILITY KN 384414N 1281132E	
TASA-RI PORT FACILITIES KN 394853N 1242456E YONGDANGPO PORT FACILITIES KN 375935N 1254155E HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 493938N 1291215E VESSELS NUMERONS SMALL VF55FLS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 489138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E SAGON-NI NAVAL FACILITY KN 374918N 1252848E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER. EXTENSION OF THE FILL FORMING THE ENTRANCE. AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/FGM AT GUAY. VESSELS 1 SMALL CRAFT UNDERWAY. NAJIN SHIPYARO 28 KN 421428N 1381885E	SECTION M 05	
YONGDANGPO PORT FACILITIES KN 375935N 1254155E HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSELS == NUMEROUS SMALL VFSSFLS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E ZHARD-NAVAL BASE KN 421952N 1382413E VESSELS == SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKMATER/PIER APPROACH. A C-SHAPED OBJECT. POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB == 3 SC/PGM AT GUAT. VESSELS == 1 SMALL CRAFT UNDERWAY.		25 X 1
HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSELS NUMEROUS SMALL VESSELS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382813E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER. EXTENSION OF THE FILL FORMING THE ENTRANCE. AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/POM AT QUAY. VESSELS 1 SMALL CRAFT UNDERWAY.	TASA-RI PORT FACILITIES KN 394853N 1242456E	25 X 1
HAEJU NAVAL BASE KN 375942N 1254288E KIMCHAEK SHIPYARD KN 483938N 1291215E VESSELS NUMEROUS SMALL VFSSFLS. KIMCHAEK NAVAL BASE KN 483942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E 22 SAGON-NI NAVAL FACILITY KN 374918N 1252848E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANGE FROM THE REINFORCE CONCRETE ARCH STRUCTURE TOWARD THE WATER. EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/PGM AT QUAY. VESSELS 1 SMALL CRAFT UNDERWAY.	YONGDANGPO PORT FACILITIES KN 375935N 1254155E	
KIMCHAEK SHIPYARD KN 403930N 1291215E VESSELS NUMEROUS SMALL VFSSELS. KIMCHAEK NAVAL BASE KN 403942N 1201212E SINPO NAVAL FACILITY KN 400130N 1201212E UNGGI NAVAL BASE KN 421952N 1302413E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE DASE KN 401235N 1203056E CONSTRUCTION CONTINUES ON THE UNDERROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANDES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REIMFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER, EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER PIER AND THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/PGM AT QUAY. VESSELS 1 SMALL CRAFT UNDERWAY.		25 X 1
KIMCHAEK SHIPYARD KN 493938N 1291215E VESSFLS NUMFROUS SMALL VFSSFLS. KIMCHAEK NAVAL BASE KN 493942N 1291212E SINPO NAVAL FACILITY KN 488138N 1281128E UNGGI NAVAL BASE KN 421952N 1382413E VESSELS SEVERAL UNIDENTIFIED VESSELS ARE MOORED IN THE CHANNEL WHERE NAVAL UNITS ARE NORMALLY OBSERVED. CHAHO-NODONGJAGU SUBMARINE BASE KN 481235N 1283856E CONSTRUCTION CONTINUES ON THE UNDERGROUND SUSPECT SUBMARINE PEN AND THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER, EXTENSION OF THE FILL FORMING THE ENTRANCE AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/PGM AT QUAT. VESSELS 1 SMALL CRAFT UNDERWAY.	HAEJU NAVAL BASE KN 375942N 1254288E	
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THE ADJACENT SPOIL AREA. AMONG THE CHANGES ARE THE PARTIAL EXCAVATION OF A CHANNEL FROM THE REINFORCED CONCRETE ARCH STRUCTURE TOWARD THE WATER, EXTENSION OF THE FILL FORMING THE ENTRANCE, AND THE INITIAL STAGES OF CONSTRUCTION ON A BREAKWATER/PIER APPROACH. A C-SHAPED OBJECT, POSSIBLY A CAISSON, IS IN THE WATER AT THE ENTRANCE TO THE TUNNEL. OB 3 SC/PGM AT QUAY. VESSELS 1 SMALL CRAFT UNDERWAY.		25 X 1
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NAJIN SHIPYARD 28 KN 421420N 1381885E		25 X 1
	NAJIN SHIPYARD 28 KN 421429N 1381885F	
OB 1 SARIWON PC/PF-AT FITTING-OUT PIER AND 1 SARIWON PC/PF ON WAYS. Approved For Release 2008/04/02 CIA-RDP78R04549A000500010020-4	OB 1 SARIWON PC/PF AT FITTING-OUT PIER AND 1 SARIWON PC/PF ON	25

VESSELS AT LEAST 7 SMALL VESSELS R6 ON WAYSK. Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25 X 1
KIMCHAEK PORT FACILITIES KN 483942N 1291248E	
VESSELS 1 MERCHANT SHIP AT PORT QUAY.	25X1
	25X1
NAJIN PORT FACILITIES KN 421338N 1381718E	2514
VESSELS 1 BARGE AND 5 SMALL CRAFT AT QUAYS.	25X1
	25X1
HUNGNAM PORT FACILITIES KN 394939N 1273722E	25X1
VESSELS 3 OCEANGOING DRY CARGO VESSELS AND 1 COASTAL FREIGHTER.	
	25X1
HUNGNAM NAVAL BASE KN 394957N 1273731E	25X1
NO NAVAL BASE IS OBSERVED AT THE REFERENCED COORDINATES.	
	25X1
NAJIN NAVAL ACADEMY KN 428935N 1381288E NO COMRX	25X1
SECTION # 86	
OB 2 POSSIBLE COMBATANTS ON BUILDING/REPAIR WAYS.	25X1
NAJIN NAVAL FACILITY KN 421340N 1381728E 8290 168 NO COMRX THE USS PUEBLO IS BERTHED ALONGSIDE THE QUAY. OB 2 POSSIBLE SMALL COMBATANTS.	
	25 X 1
ELECTRONICS/COMMUNICATIONS	,
PYONGYANG SUSP AD HO SEARCH KN 398244N 1254742E	25 X 1
SMALL SCALE PRECLUDES IDENTIFICATION OF AN AIR DEFENSE HEADQUARTERS.	
GLAUNYANILNA	25 X 1
PYONGSAN FIRE CONTROL RADAR FAC SEARCH KN 3828//N 12629//E	25X
Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	

HOWEVER. A Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	
126-26-28E. APPROXIMATELY 4 NM NW OF THE REFERENCED COORDINATES.	25X1
CHANGJIN FIRE CONTROL RADAR FAC SEARCH KN 4828//N 12714//E	25 X 1
MEDIUM AAA IS OBSERVED AT 48-22-88N 127-18-28E, BUT SMALL SCALE PRECLUDES IDENTIFICATION OF FIRE CONTROL RADARS.	
GROUND FORCE ACTIVITY	25 X 1
HAMHUNG BARRACKS + AAA DEFENSES KN 395842N 1273851E	25X1
HUNGNAM MILITARY BARRACKS AREA KN 395851N 1273928E	0.5144
THIS TARGET IS REPORTED UNDER COMIREX	25X1 25X1 25X1
HAMHUNG HQ 7TH ARMY GROUP KN 395548N 1273288E	
SCATTERED CLOUDS AND SMALL SCALE PRECLUDE DETERMINATION OF MILITARY ACTIVITY AT REFERENCED COORDINATES.	25 X 1
	25 X 1
KANGDONG ARMY BARRACKS EAST KN 398825N 1268718E	25X1
TEN SHEDS HAVE BEEN ADDED JUST NORTH OF THE MOTOR POOL AREA, SINCE FORTY POSSIBLE VEHICLES/PIECES OF EQUIPMENT ARE ADJACENT TO THE TEN SHEDS.	25X1
ARE ADJACENT TO THE TEN SHEDS.	25X1
KOKSAN MILITARY INSTALLATIONS KN 384711N 1264111E	25 X 1
NO MILITARY INSTALLATION IS OBSERVED AT REFERENCED COORDINATES.	25X1
KOKSAN ARMY BARRACKS + STORAGE AREA SSW KN 384454N 1263888E	25 X 1
KOKSAN ARMY RKS - HQ 3RD MTRZD INF DIV KN 384645N 1264837E	25 X 1
CHUNGSOHAK-TONG ARMY BKS AND STORAGE KN 381232N 1263118E	25X1
	23/(1
PYONGYANG AIRBORNE TRAINING SCHOOL KN 398888N 1254918E	25X1
PYONGYANG ARMY BKS + STORAGE AREA EAST KN 398313N 1255248E	2 5 V1
	25X1
PYONGYANG OR Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	

Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25 X 1
SINGYE ARMY BARRACKS SOUTH KN 382988N 1263251E	25 X 1
UIJU MILITARY INSTALLATION KN 481118N 1243285E	25 X 1
YANGDOG-UP MILITARY COMPLEX KN 391318N 1263828E	25X1
CHONG-DONG ARMY BARRACKS + TRAINING AREA KN 398618N 1255718E	25 X 1
ANHYOP ARMY BKS AND HQ 45TH INFANTRY DIV KN 382844N 1265453E	25 X 1
SANGJOK-TONG ARMY BKS - HQ 5TH AG KN 382929N 1272828E	25 X 1
MACAN-NT ARMY BARRACKS A HO 12TH INF DIV KN 382532N 1271835E	25X1
CHANGDO-RI ARMY BARRACKS NORTH KN 383245N 1274837E	25X1
CHANGDO-RI ARMY BARRACKS NORTHEAST KN 383138N 1274219E	25 X 1
SOWON-DONG BKS - HQ BTH INF DIV KN 388412N 1264412E	25 X 1
MASAN-NI BARRACKS NORTH KN 383886N 1255235E	25X1
WA-DONG ARMY BKS - HQ 15 INF DIV KN 381128N 1265858E	
ICHON ARMY BKS NE AND HO 5TH INF DIV KN 383814N 1265538E	25X1
	25X1
ICHON ARMY BARRACKS SSW KN JB2B16N 1265252E	25X1

SECTION # 88

PYONGSAN AF Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4

Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25X1
KOUM-DONG 2ND ARMY GRP - STOR DPO KN 382385N 1262282E	25X1
HYOPHUNG-NI BARRACKS AREA KN 392948N 1253556E	25X1
SAMGOK-TONG MILITARY INSTALLATION KN 381588N 1263788E	25 X 1
SAIRWON HQ 46TH INFANTRY DIVISION KN 382416N 1274138E	25X1
YUNG-NI ARMY BARRACKS KN 392613N 1253822E	25X1
NAMSI AFLD PROB POL STORAGE US KN 395585N 1251288E	25 X 1
ICHON HQ 5 INF DIV - ARMY BKS AREA KN 382918N 1265245E	25X1
SAMPO ARMY BARRACKS KN 383841N 1271988E	25X1
KOAM-NI ARMY BARRACKS KN 382149N 1272157E	25X1
YANGHAM-NI ARMY BARRACKS NORTHEAST KN 388935N 1263558E	25X1
SIN-DO ARMY BARRACKS AREA KN 394758N 1241418E	25X1
SUKCHON HQ 185TH TANK DIV - BARRACKS KN 392444N 1253728E	25 X 1
SARIWON HQ 27 MTZ INF DIV KN 382953N 1254688E	25X1
CHUYON-NI ARMY BKS - STORAGE AREA KN 383628N 1263428E	25 X 1
CHONGJIN ARMY BKS AND HQ 24 INF BDE KN 414458N 1294424E	25X1
2.4 NM SW OF CHONGJIN. THE AREA APPEARS TO BE CIVILIAN HOUSING AND CONSTITS OF 11 MULTISTORY APARTMENT BUILDINGS, AT LEAST 76 SMALLER BUILDINGS, 15 QUARTERS-TYF Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	

	25X1
Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4 SARIWON ARMY BARRACKS ORTH-NORTHEAST KN 3831581 254612E	
SARIWON ARMY BARRACKS ORTH-NORTHEAST KN 383158 254612E	25X1
KUM CHON ARMY BKS - HQ 48 ARTY REGT KN 392444N 1254445E	
	25X1
KANGGYE BARRACKS AREA KN 485858N 1263658E	25 X 1
SECTION # 89	
NO MILITARY INSTALLATION IS OBSERVED AT THE REFERENCED COORDINATES.	25X1
ONGAM-NI ARMY BKS - HQ 25 BDE KN 382328N 1272522E	25 X 1
	20/(1
ONGJONG-NI HO 181 MED TANK REGT KN 381418N 1283348E	05)//
•9 NM ENE OF HANPO-RI.	25 X 1
N THE VICINITY OF THE REFERENCED COORDINATES IS A SMALL VILLAGE ND AN AREA WITH VEHICLE TRACKS SOUTH OF THE VILLAGE WHICH CONTAINS NE BUILDING, TWO POSSIBLE REVETMENTS, AND SCARRING/DEFENSIVE	
POSITIONS.	25 X 1
WANG-GOL HQ 38TH HVY MORT BRIGADE KN 388922N 1264488E	
	25 X 1
NM WNW OF KWANG-GOL, IN A VALLEY. He installation consists of 23 probable barracks and 18 storage uildings.	
	25 X 1
CHUKCHON-NI HO 28TH INF DIV KN 388738N 1252346E	05)/4
NO MILITARY INSTALLATION IS OBSERVED AT THE REFERENCED COORDINATES.	25 X 1
	25 X 1
AESULMAK BKS AREA - HG 17 RECON BDE KN 388646N 1254728E	05)/4
ORK CONTINUES ON THE FOUR-GUN POSITION SOUTH OF THE MAIN	25 X 1
DMINISTRATION AREA. THE AMOUNT OF SPOIL SUGGESTS THAT ALL FOUR POSITIONS MAY BE BACKED BY CAVES AND A SPOIL AREA ON THE REVERSE SIDE OF THE RIDGE SUGGESTS THAT A POSSIBLE THROUGH-TUNNEL IS UNDER	
CONSTRUCTION TO THE POSITION.	25X1
HUNGHWA-UP MILITARY AREA KN 385228N 1254825E	
<u>धार्यक्षकार प्राप्त । राम्यक्षक राज्याप्त प्राप्तकारण - रेपर्य क्रिकेट व्यक्तिकारण र क्रिकेट</u>	25X1
ANGSO HO 3RD ARMY GROUP KN 385788N 1252888E	
	25 X 1
APSAN-UP BARRACKS AREA KN 418548N 1281918E	05)/4
NM WEST OF KAPSAN-UP.	25 X 1
THE FACILITY CONSISTS OF A SMALL SECURED AREA CONSISTING OF NINE STORAGE BUILDINGS, ONE SMALL POSSIBLE	25 X 1
FABRICATION Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	

APPEAR TO BE MILITARY.	2
	2
HOERYONG-UP AMMUNITION STORAGE US KN 422788N 1294588E	
NO EVIDENCE OF ANY TYPE OF MILITARY OR STORAGE ACTIVITY IS OBSERVAT THE REFERENCED COORDINATES.	'ED 2
	2
COMPLEXES SUNCHON COMPLEX KN 392535N 1255618F	2
THE ACTIVITY IS LIGHT TO MODERATE AND SMOKE IS OBSERVED AT THE FERTILIZER PLANT. THE RAIL YARDS ARE APPROXIMATELY 28 PERCENT FILLED.	
	2
SINUIJU COMPLEX KN 488548N 1242345E	2
SODU-RI COMPLEX KN \$127//N 12858//F	
THE COMPLEX IS A SMALL AGRICULTURAL AND LOGGING VILLAGE CONSISTIN	IG 2
OF APPROXIMATELY 48 RESIDENTIAL QUARTERS AND A SMALL THREE- OR FOUR-TRACK RAIL YARD. THE RAIL YARD APPEARS TO BE INACTIVE AND PROBABLY SERVED FORMER LOGGING OPERATIONS IN THE VICINITY OF	-
FOUR-TRACK RAIL YARD. THE RAIL YARD APPEARS TO BE INACTIVE AND	
FOUR-TRACK RAIL YARD. THE RAIL YARD APPEARS TO BE INACTIVE AND PROBABLY SERVED FORMER LOGGING OPERATIONS IN THE VICINITY OF	2
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	25 X 1
KILCHU COMPLEX KN 485737N 1291953E	25X1
THE COMPLEX, APPROXIMATELY 3.3 SQ MI IN AREA, CONTAINS A RAIL-SERVED HEAT AND CHEMICAL PROCESSING INDUSTRY, A FABRICATION INDUSTRY, A PROBABLE LUMBER YARD, A RAIL YARD AT LEAST TEN TRACKS WIDE, PROBABLE GOVERNMENT BUILDINGS, APARTMENTS, AND RESIDENTIAL AREAS.	20/(1
THE MAJOR INDUSTRIES APPEAR TO BE ACTIVE AND THE RAIL YARD IS	051/4
	25 X 1
HWANJU COMPLEX KN 383951N 1254623E	25 X 1
INDUSTRIAL ACTIVITY APPEARS TO BE LIGHT.	25X1
	∠∪∧ I
KOKSAN COMPLEX KN 384652N 1264885E	
INDUSTRIAL ACTIVITY IS LIGHT.	25 X 1
	25 X ′
SARIWON COMPLEX KN 383815N 1254518E	25 X ′
	25/
ONGJIN COMPLEX KN 375558N 1252151E	
THE INDUSTRIAL ACTIVITY APPEARS TO BE LIGHT.	25X
	25 X ′
NAMPO COMPLEX KN 384358N 1252448E	25 X 2
MANPO-UP COMPLEX KN 418912N 1261728E	
THE INDUSTRIAL ACTIVITY APPEARS TO BE LIGHT.	25 X 1
BINDER TO BE AT A TO BE WAVELED	25 X 1
PYONGYANG RR CLF YD TAEDONGGANG KN 385984N 1254519E	=
THE ACTIVITY IS LIGHT. THE YARD IS APPROXIMATELY FIVE PERCENT	25 X 1
FILLED.	25 X 1
SINANJU RAILROAD YARDS KN 393554N 1253618E	
THE ACTIVITY IS MODERATE. THE YARD IS APPROXIMATELY 48 PERCENT	25 X 1
FILLED.	0514
KINNIEDT DATI DOAR VADRO VAI TOHOMON ASETADE	25 X 1
KUNU-RI RAILROAD YARDS KN 394282N 1255319E	
SECTION # 11	
	25X1
THE ACTIVITY APPEARS TO BE LIGHT. THE YARD IS APPROXIMATELY 15 PERCENT FILLED.	25
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	5.000 F 0.000	25X1
•	SANGSAMBONG Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020-4	25 X 1
•	ACTIVITY APPEARS TO BE LIGHT. NO ROLLING STOCK IS OBSERVED.	25 X 1
	MANPO-UP RAILROAD YARDS KN 418854N 1261785E	
•		25X1
-	THE ACTIVITY IS VERY LIGHT. THE YARD APPEARS TO HAVE A SMALL AMOUNT OF ROLLING STOCK TOTALING APPROXIMATELY ONE PERCENT OF YARD	
	CAPACITY	25 X 1
_	PYONGSAN RAILROAD YARDS KN 381948N 1262488E	
		25X1
•	THE ACTIVITY IS LIGHT. THE YARD IS LESS THAN TEN PERCENT FILLED AND SMALL-SCALE PHOTOGRAPHY PRECLUDES COUNT OF ROLLING STOCK.	
•		25 X 1
	POKKYE-RI RAILROAD YARDS AND SHOPS KN 382615N 1271551E	25 X 1
	THE ACTIVITY APPEARS LIGHT. THE YARD IS LESS THAN FIVE PERCENT FILLED. SMALL-SCALE PHOTOGRAPHY PRECLUDES COUNT OF ROLLING STOCK.	
•	FILLED. SMALL-SCALE PHOTOGRAPHY PRECLUDES COUNT OF ROLLING STOCK.	25 X 1
•	TOSONG-NI RAILROAD YARDS KN 375788N 1262738E	
	THE ACTIVITY APPEARS TO BE LIGHT. THE EXTENT OF OCCUPANCY CANNOT	25 X 1
	BE DETERMINED DUE TO SMALL SCALE.	25 X 1
	VONCHYON BONG DR. VARD. VII. LOGUERU ADGRESIA	20/(1
	YONGHYON-DONG RR YARD KN 42245#N 13#371#E	25 X 1
•		
	CHONGJIN RR YARDS AND SHOPS SOUTH KN 414786N 1294828E	25X1
	THE ACTIVITY IS MODERATE. THE YARD IS APPROXIMATELY 38 PERCENT FILLED. SMALL SCALE PRECLUDES A ROLLING STOCK COUNT.	
	TABLED SHALE SCALE PRECEDUES A ROLLING STOCK COURTS	25X1
•	NAJIN RR YARDS AND SHOPS KN 421442N 1381731E	05)//
	THE LEVEL OF ACTIVITY IS LIGHT. THE YARDS ARE APPROXIMATELY 15	25 X 1
	PERCENT FILLED. THE SMALL SCALE OF PHOTOGRAPHY PRECLUDES A COUNT OF ROLLING STOCK.	
		25 X 1
1 m	KOWON RAILROAD CLASSIFICATION YARDS KN 392625N 1271583E	05V4
	THE ACTIVITY IS LIGHT. THE YARD IS FILLED TO APPROXIMATELY 28	25X1
•	PERCENT OF CAPACITY IN CLOUD-FREE AREAS.	25 X 1
	SARIWON RAILROAD YARDS KN 383885N 1254558E	
•	THE ACTIVITY IS LIGHT TO MODERATE AND THE YARD IS FILLED TO	25 X 1
	APPROXIMATELY 28 PERCENT OF CAPACITY.	057/4
		25X1
-,	PYONGYANG RR CLF YARDS SOPYONGYANG KN 398385N 1254342E	25 X
	THE ACTIVITY IS LIGHT. THE YARDS ARE APPROXIMATELY 28 PERCENT	
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PYONGYANG RR STN - YAMES MAIN KN 398818N 125441	25 X 1
THE ACTIVITY IS LIGHT. THE YARD IS APPROXIMATELY FIVE PERCENT	
	25 X 1
PYONGYANG RR CLF YARD SOPO KN 398515N 1254418E	0574
	25 X 1
SECTION # 12	
THE ACTIVITY IS LIGHT. THE YARD IS APPROXIMATELY FIVE PERCENT	
• FILLED!	25X1
HAMHUNG RAILROAD YARDS KN 39543ØN 1273258E	25 X 1
THE ACTIVITY APPEARS TO BE LIGHT. THE YARD IS APPROXIMATELY 20	
PERCENT FILLED.	25X1
PYONGGANG RATI ROAD YARDS KN 382431N 1271728E	25X1
THE LEVEL OF ACTIVITY IS LIGHT AND NO ROLLING STOCK IS OBSERVED	D•
	25 X 1
AOJI CHEMICAL COMPLEX KN 423112N 1382181E	25 X 1
NO RAIL TRAFFIC IS OBSERVED. SMOKE IS RISING FROM THE POWER PL	ì
	25 X 1
MANPO-UP MUNITIONS LDG - PROPL PLANT KN 411238N 1262118E	25 X 1
KANGGYE TRACTOR AND AMMO PLANT 26 PUG KN 485725N 1263618E	25 X 1
AT THE SE EDGE OF KANGGYE AND ON THE SOUTH BANK OF THE NAM-CHON	
THE RAIL- AND ROAD-SERVED INSTALLATION AT THE BASE OF A RIDGE CONSISTS OF TWO MONITOR-ROOFED FABRICATION BUILDINGS, ONE LONG	
ASSEMBLY BUILDING, FOUR WAREHOUSE-TYPE BUILDINGS, A PROBABLE HEATING PLANT, TWO ADMINISTRATION BUILDINGS, 25 SUPPORT BUILDIN	465.
AND A PROBABLE CAVE ENTRANCE EAST OF THE ASSEMBLY BUILDING. A PROBABLE SECURITY FENCE RUNS ALONG THE CREST OF THE RIDGE SOUTH	
THE INSTALLATION.	25X1
MUSAN RR CLF YARDS - SHOPS 5 KN 421237N 1291888E	
ON THE SE EDGE OF MUSAN.	25 X 1
THE FACILITY CONSISTS OF AT LEAST AN EIGHT-TRACK CLASSIFICATION/FREIGHT YARD CONSISTING OF A LARGE OPEN FREIGHT	
PLATFORM, FOUR WAREHOUSES, A PROBABLE PASSENGER STATION, AND AT LEAST FIVE SUPPORT BUILDINGS. SOUTH OF THE MAIN YARD IS A PROB	
REPAIR YARD, AT LEAST FOUR TRACKS WIDE, CONSISTING OF A CAR REP BARN AND TWO POSSIBLE SHOP BUILDINGS.	
THE ACTIVITY IS LIGHT. THE YARD IS APPROXIMATELY TEN PERCENT FILLED WITH AT LEAST 25 PIECES OF ROLLING STOCK.	
ALLED BAIT RE LEADE ES FIELES DE RULLING STOVA	25 X 1
SINUIJU RR Y Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010020	-4

		25X1
•	ON THE WEST! Approved For Release 2008/04/02: CIA-RDP78B04549A000500010020-4 THE INSTALLATION CONTAINS A REPAIR YARD APPROXIMATELY 2,788 FEET BY	
	18 TRACKS. THE FACILITIES INCLUDE FIVE PROBABLE CAR REPAIR SHOPS.	
•	ONE WAREHOUSE, AND SEVERAL SMALL ASSOCIATED BUILDINGS. THE LEVEL OF ACTIVITY APPEARS TO BE LIGHT. THE YARD IS FILLED TO	
	TEN PERCENT OF CAPACITY.	
	SMALL SCALE PRECLUDES A ROLLING STOCK COUNT.	25 X 1
	MUSAN PETROLEUM REFINERY TAEJI KN 4211//N 12917//E	
		25 X 1
•	A FIVE SQ MI AREA WAS SEARCHED WITH NO EVIDENCE OF ANY ACTIVITY.	25 X 1
	YONGHA-RI COMMUNICATIONS EQUIP PLT 2 KN 393788N 1262188E	
•		25X1
	NO COMMUNICATIONS EQUIPMENT PLANT IS OBSERVED AT THE REFERENCED	
•		25 X 1
	KILCHU SYNTHETIC PETROLEUM PLANT KN 4858//N 12919//E	
	ON THE NW EDGE OF KILCHU.	25 X 1
_	THE ROAD- AND RAIL-SERVED HEAT AND CHEMICAL PROCESSING INDUSTRY	
	CONSISTS OF A POSSIBLE COAL UNLOADING FACILITY, A PROBABLE CRUSHING AND GRINDING OPERATION, THREE LARGE PROCESSING BUILDINGS, TWO	
- 48	STORAGE BUILDINGS, TWO VERTICAL TANKS, AND AN OPEN AREA CONTAINING	
_	SECTION # 13	
	OVERHEAD CRANES OR SEVEN PARALLEL PIPELINES FOR CONDUCTING FLUIDS. THE FUNCTION OF THE INDUSTRY CANNOT BE DETERMINED BECAUSE OF SMALL-SCALE PHOTOGRAPHY.	
	SMALL-SCALE PROTOGRAPHIS	25 X 1
	HOERYONG-UP RR STN YDS - SHOPS KN 42263BN 129443BE	
		25X1
•	THE ACTIVITY IS LIGHT. THE RAIL YARD APPEARS TO BE LESS THAN FIVE PERCENT FILLED. SMALL SCALE PRECLUDES A ROLLING STOCK COUNT.	
		25 X 1